

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. : CHOI ET AL--1 PCT	SERIAL NO. 10/589,328
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT : Byung Ok CHOI ET AL.	
		FILING DATE:	GROUP: 1637

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

/S.P./	AE	Berger P., Young P., Suter U. "Molecular cell biology of Charcot-Marie-Tooth disease," Neurogenet. 4: 1-15 (2002).
	AF	Sereda M.W., Horste G.M., Suter U., Uzma N., Nave K.-A. "Therapeutic administration of progesterone antagonist in a model of Charcot-Marie-Tooth disease," Nature Genet. 9: 1533-1537 (2003).
	AG	Passage E., Norreel J.C., Noach-Fraissignes P., Sanguedolce V., Pizant J., Thirion X., Robaglia-Schlupp A., Pellissier J.F., Fontes M. "Ascorbic acid treatment corrects the phenotype of a mouse model of Charcot-Marie-Tooth disease," Nature Genet. 10: 396-401 (2004).
	AH	Mersiyanova I.V., Ismailov S.M., Polyakov A.V., Dadali E.L., Fedotov V.P., Nelis E., et al. "Screening for Mutations in the Peripheral Myelin Genes PMP22, MPZ and Cx32 (GJB1) in Russian Charcot-Marie-Tooth Neuropathy Patients," Human Mutat. 15: 340-347 (2000).
	AI	Yoshihara T., Yamamoto M., Doyu M., Misu K.I., Hattori N. Hasegawa Y., Mokuno K., Mitsuma T., Sobue G. "Mutations in the Peripheral Myelin Protein Zero and Connexin32 Genes Detected by non-Isotopic RNase Cleavage Assay and Their Phenotypes in Japanese Patients with Charcot-Marie-Tooth Disease," Hum. Mutat. 16: 177-178 (2000).
/S.P./	AJ	Numakura C., Lin C., Ikegami T., Guldberg P., Hayasaka K. "Molecular Analysis in Japanese Patients With Charcot-Marie-Tooth Disease: DGGE Analysis for PMP22, MPZ and Cx32/GJB1 Mutations," Human Mutat. 20: 392-398 (2002).
	AK	
	AL	

EXAMINER	/Suchira Pande/	DATE CONSIDERED	08/28/2008
----------	-----------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.